Figure 1

CCR4/TARC Competition Assay

with Compound 1.1

1.1
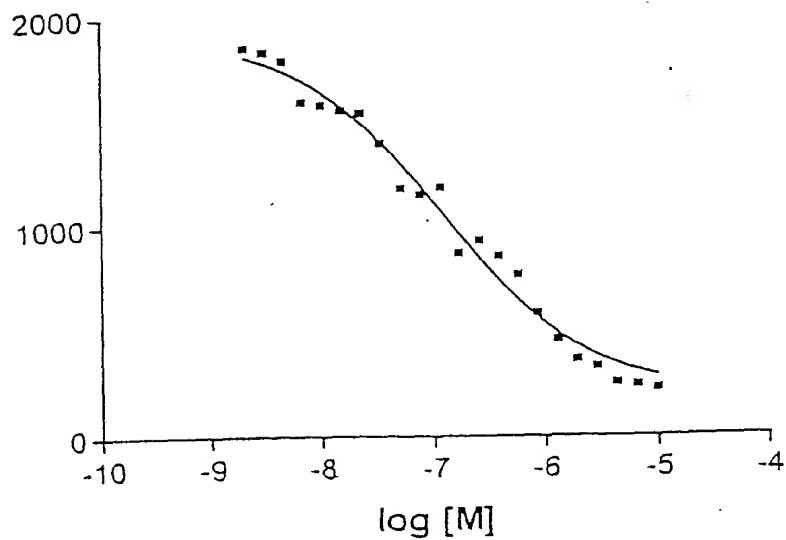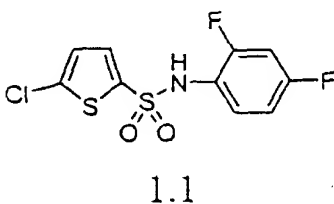
Best-fit values	
BOTTOM (Constant)	200.0
TOP	1912
LOGEC50	-6.912
HILLSLOPE	-0.6641
EC50	1.2250e-007

Figure 2

CCR4/TARC Competition Assay

with Compound 1.2
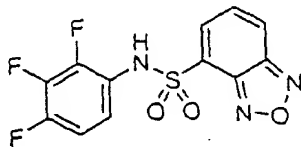
1.2

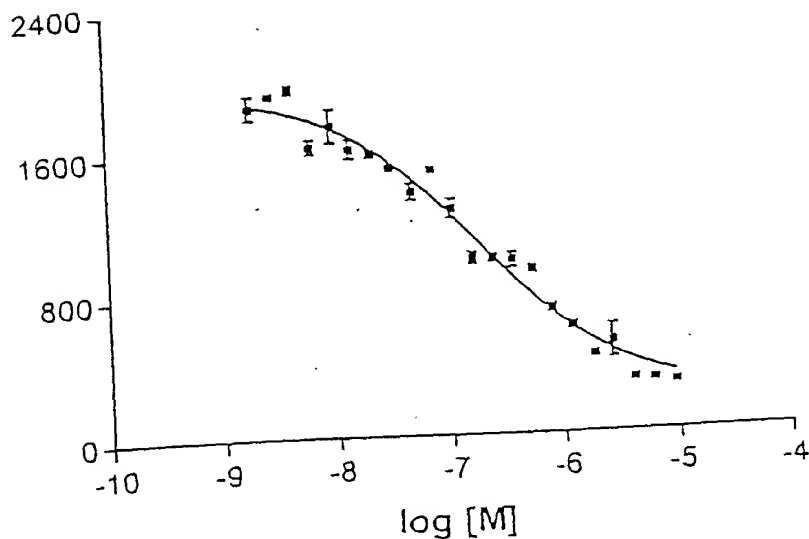| Best-fit values	
BOTTOM (Constant)	200
TOP	1940
LOGEC50	-6.72
HILLSLOPE	-0.664
EC50	1.890e-007
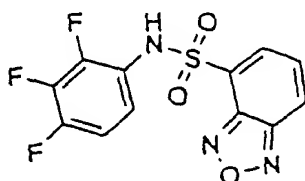
Figure 3

CCR4/TARC Competition Assay

with Compound 1.3
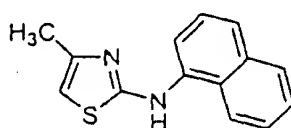
1.3
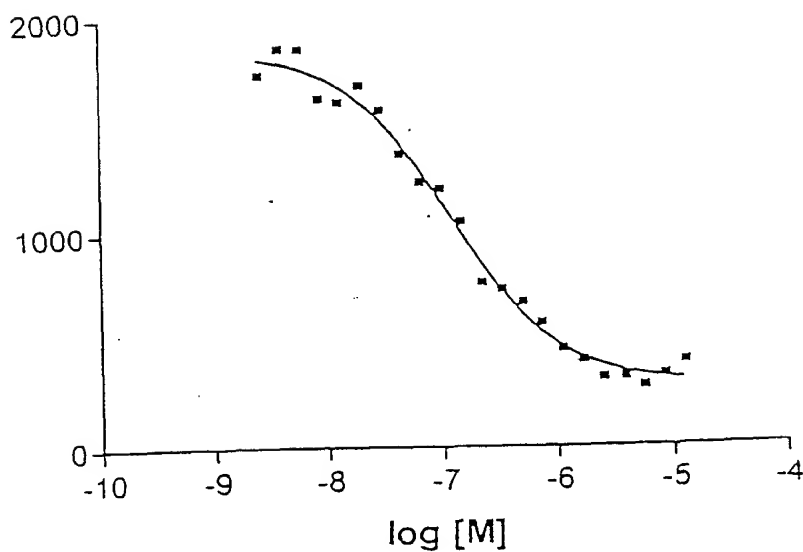
Best-fit values	
BOTTOM	289
TOP	1850
LOGEC50	-6.92
HILLSLOPE	-0.933
EC50	1.200e-007

Figure 4

CEM Migration Assays with CCR4/TARC and Compound 1.2

CEM Migration Assay with SDF (CXCR4) and KM 06574

CEM Migration Assay with TARC and KM 06574
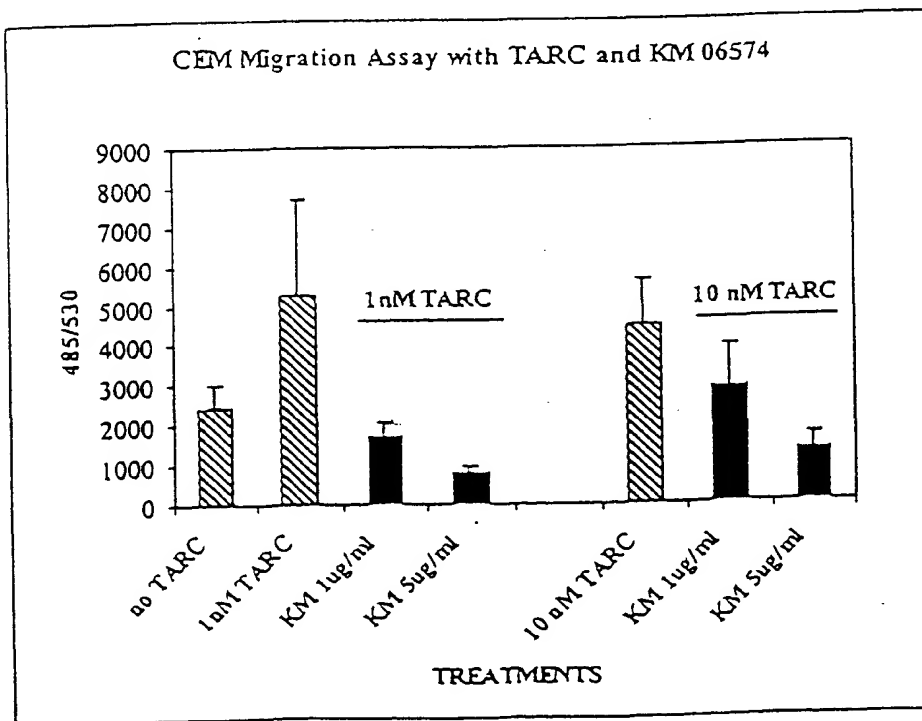
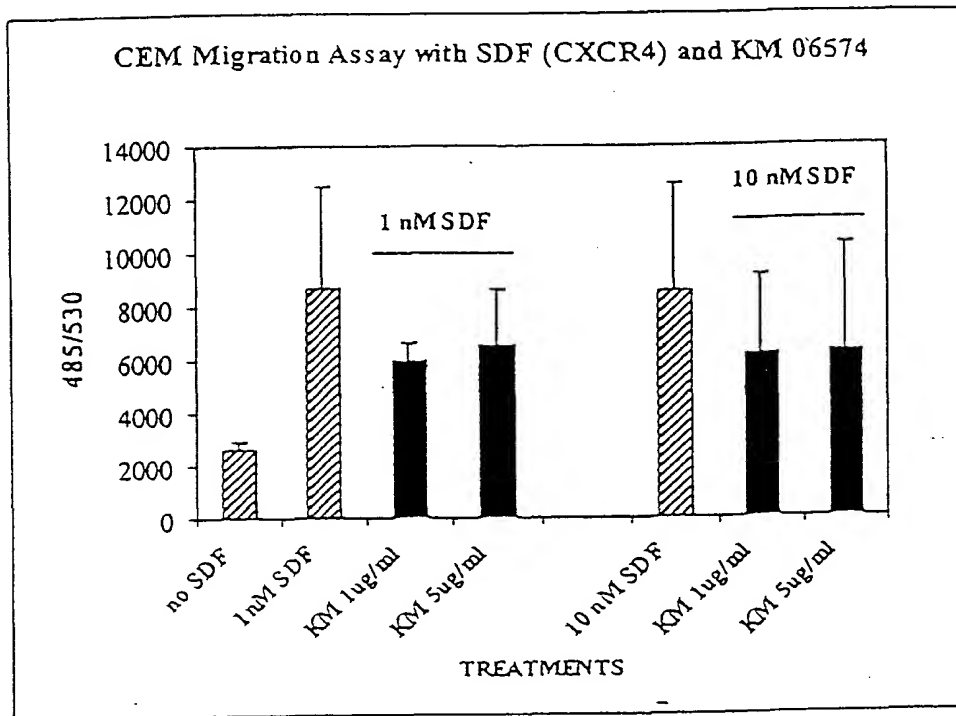# Figure 5

Effect of Compound 1.3 on CEM Calcium Response

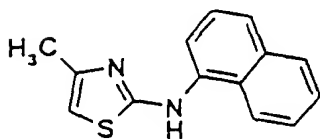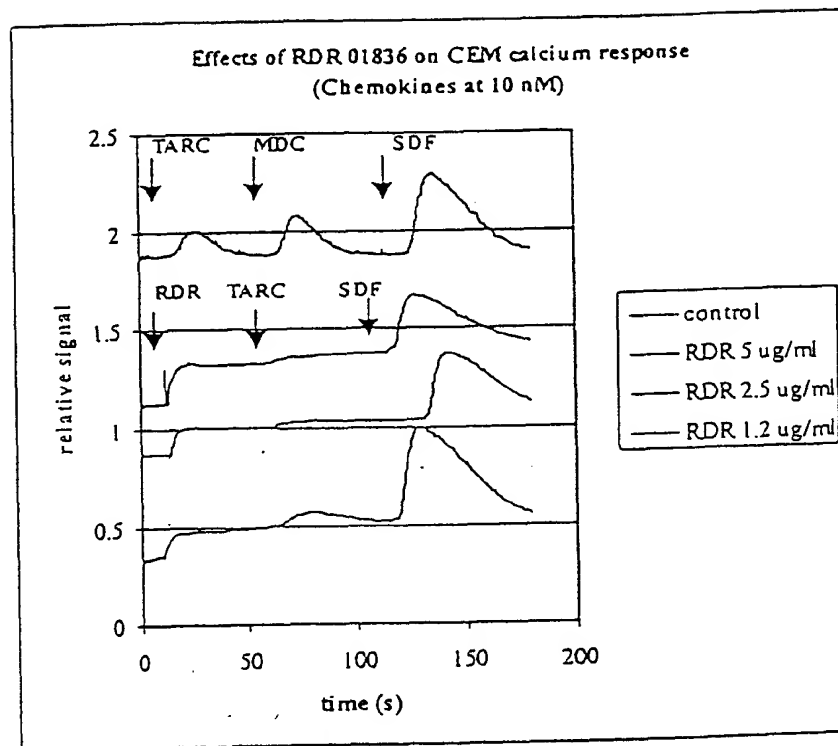
Effects of RDR 01836 on CEM calcium response
(Chemokines at 10 nM)

Figure 6

Effect of Compound 1.2 on CEM Calcium Response

Effects of KM 06574 on CEM calcium response
(Chemokines at 10 nM)

legend:
— control
— KM 5 ug/ml
— KM 2.5 ug/ml
---- KM 1.2 ug/ml